Amendments to the Title:

Please replace the title with the following:

INFORMATION PROCESSING SYSTEM, DEVICE CONTROL METHOD THEREOFIN THE SYSTEM, AND PROGRAM THEREOFFOR THE METHOD

Amendments to the Specification:

Please add the following new paragraph after the Title and before the first paragraph on page 1:

THIS APPLICATION IS A U.S. NATIONAL PHASE APPLICATION OF PCT INTERNATIONAL APPLICATION PCT/JP2003/007402.

Please replace the paragraph, beginning at page 4, line 2, with the following rewritten paragraph:

(A-3) a device operation screen-information reception part which honors device operation information from the access device; and

Please replace the paragraph, beginning at page 4, line 5, with the following rewritten paragraph:

(A-4) a device drive part which operates based on the device operation information that the device operation screen-information reception part has honored,

Please replace the paragraph, beginning at page 9, line 26, with the following rewritten paragraph:

Router 12 functions to connect electronic device 11 to the Internet, and is provided with a route control function and NAT (Network Address Transition Function) function.

Please replace the paragraph, beginning at page 23, line 6, with the following rewritten paragraph:

(Step S502) Transmission command transmission part 1404 acquires an access<u>a server</u> device identifier from access<u>server</u> device identifier storage part 14011402.

Please replace the paragraph, beginning at page 23, line 9, with the following rewritten paragraph:

(Step S503) Transmission command transmission part 1404 acquires a serveran access device identifier from serveraccess device identifier storage part 14021401.

Please replace the paragraph, beginning at page 32, line 25, with the following rewritten paragraph:

In the present embodiment, the device operation information programming part in the electronic device is not essential. In other words, the device drive part in the electronic device sometimes starts to operate immediately based on the device operation information that the device operation screen-information reception part has honored. In that case, the electronic device includes the operation screen information storage part, the operation screen information transmission part, the device operation screen-information reception part and the device drive part.